

Fig. 1

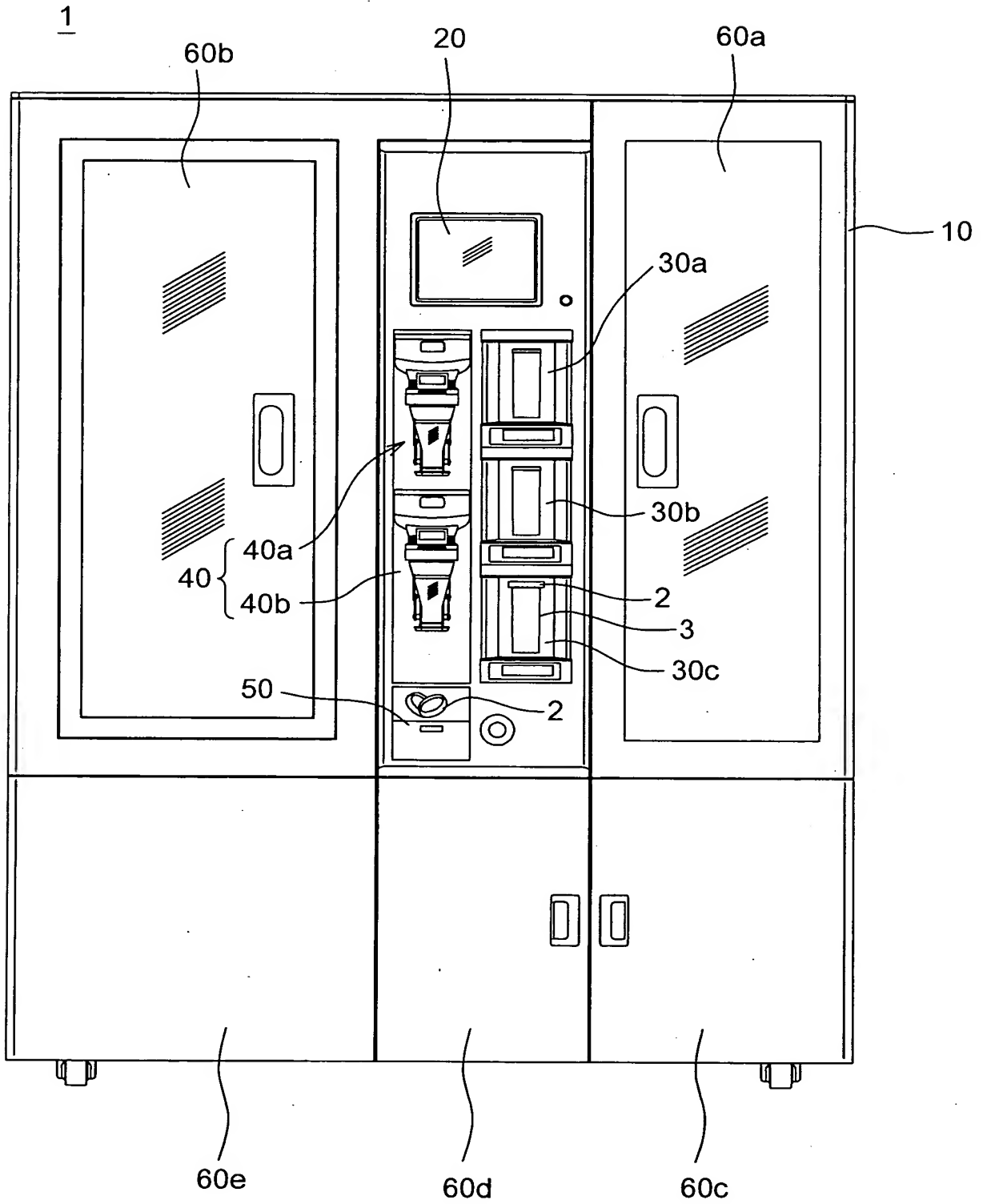


Fig.2

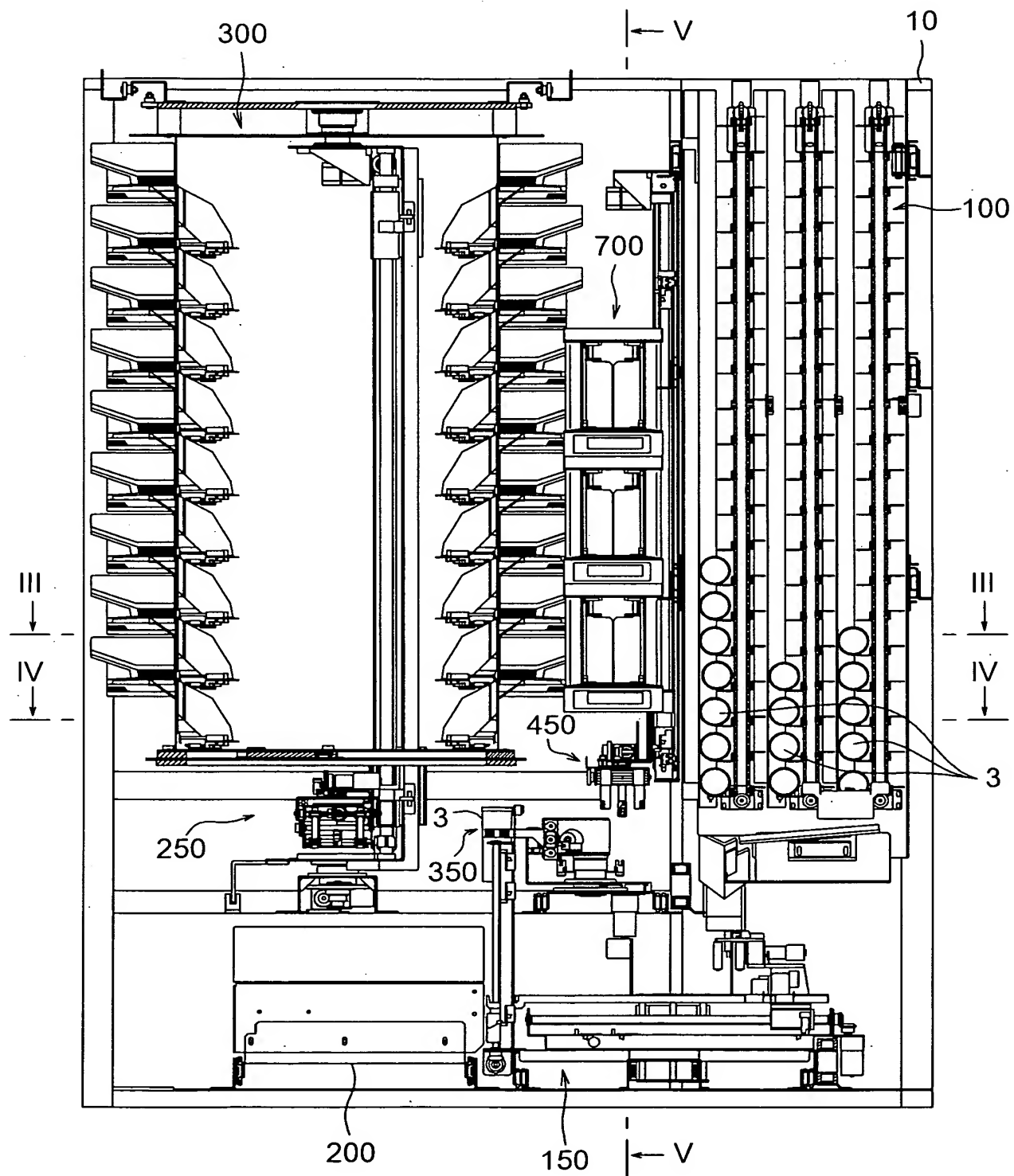


Fig.3

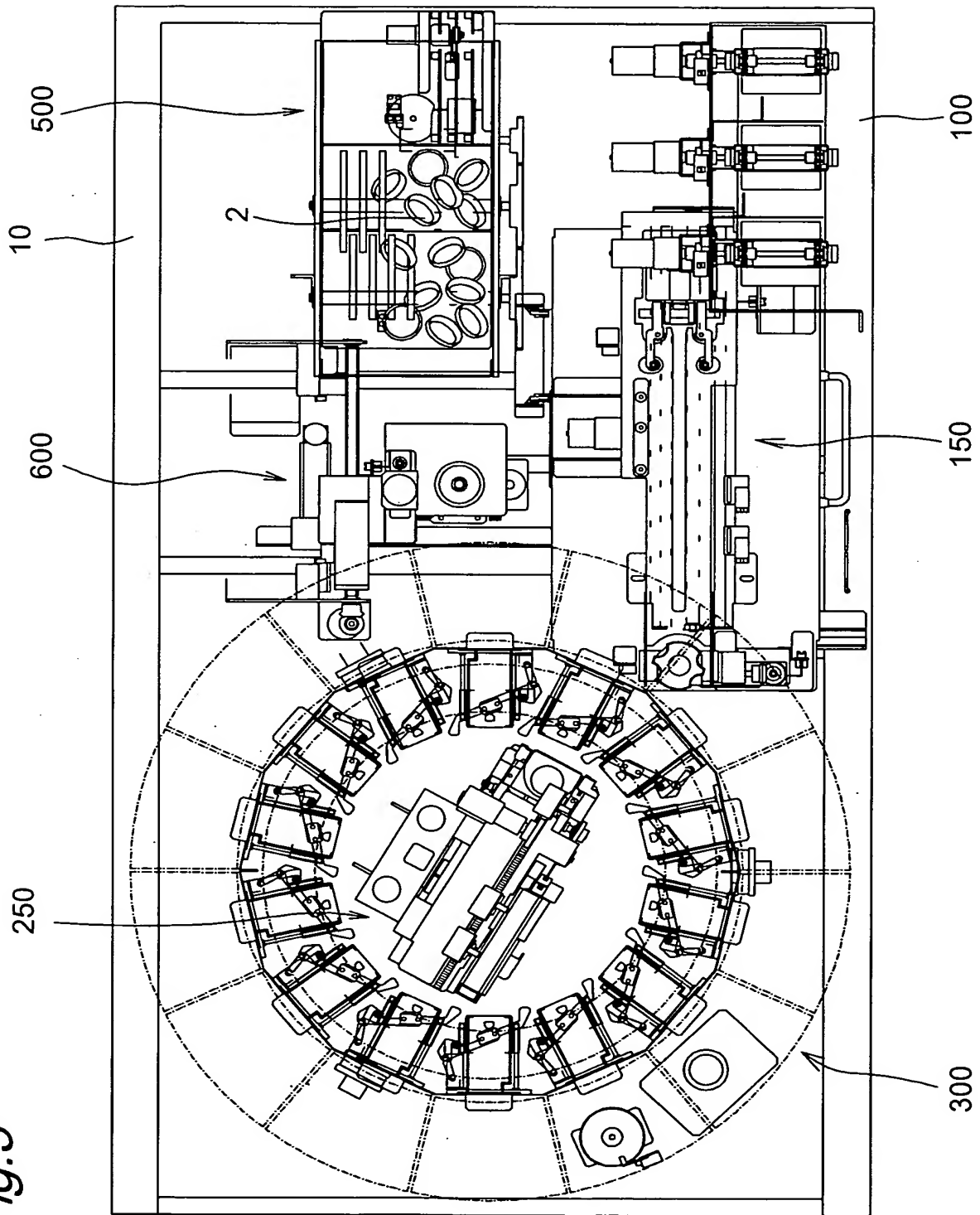
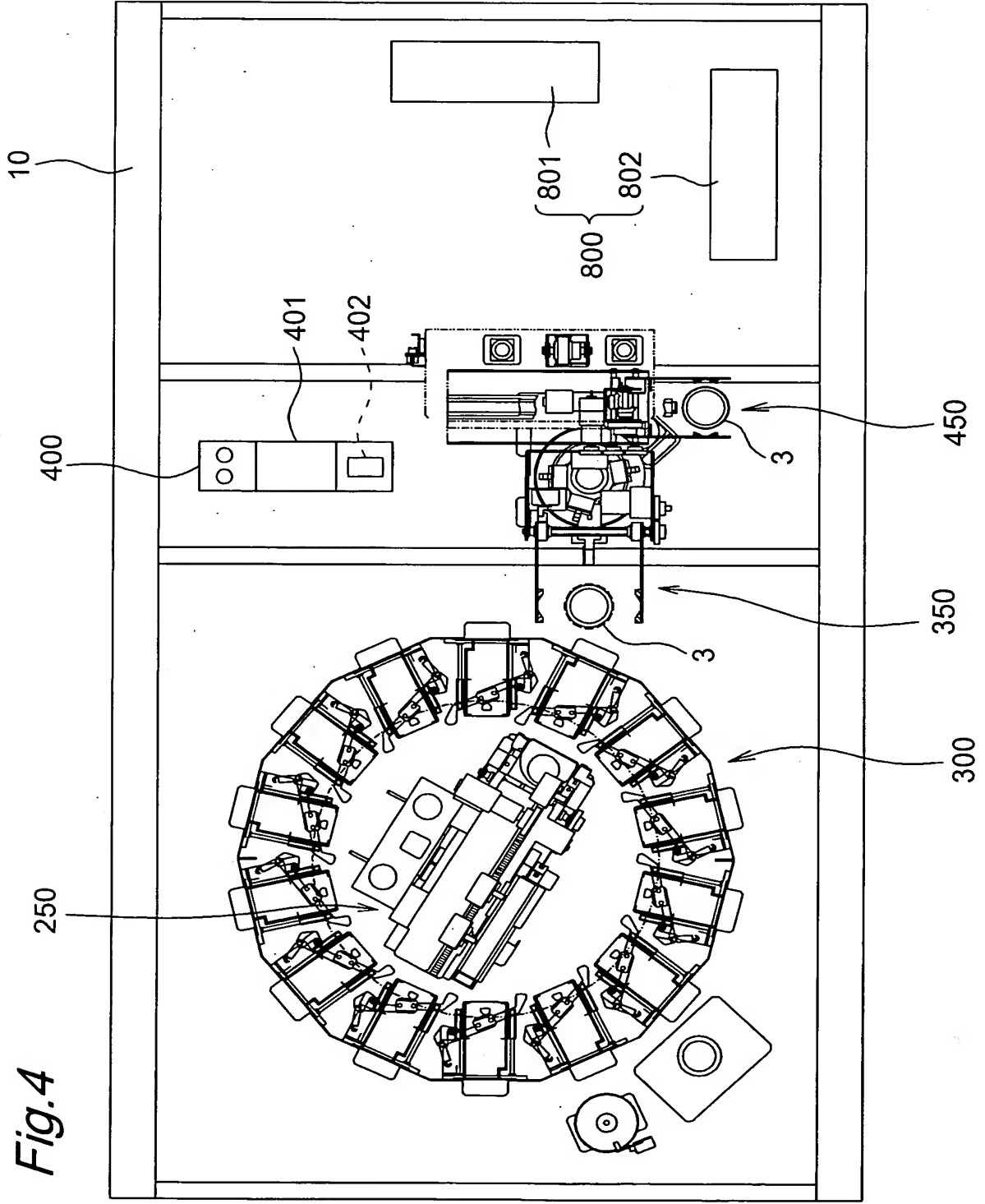


Fig.4



*Fig.5*

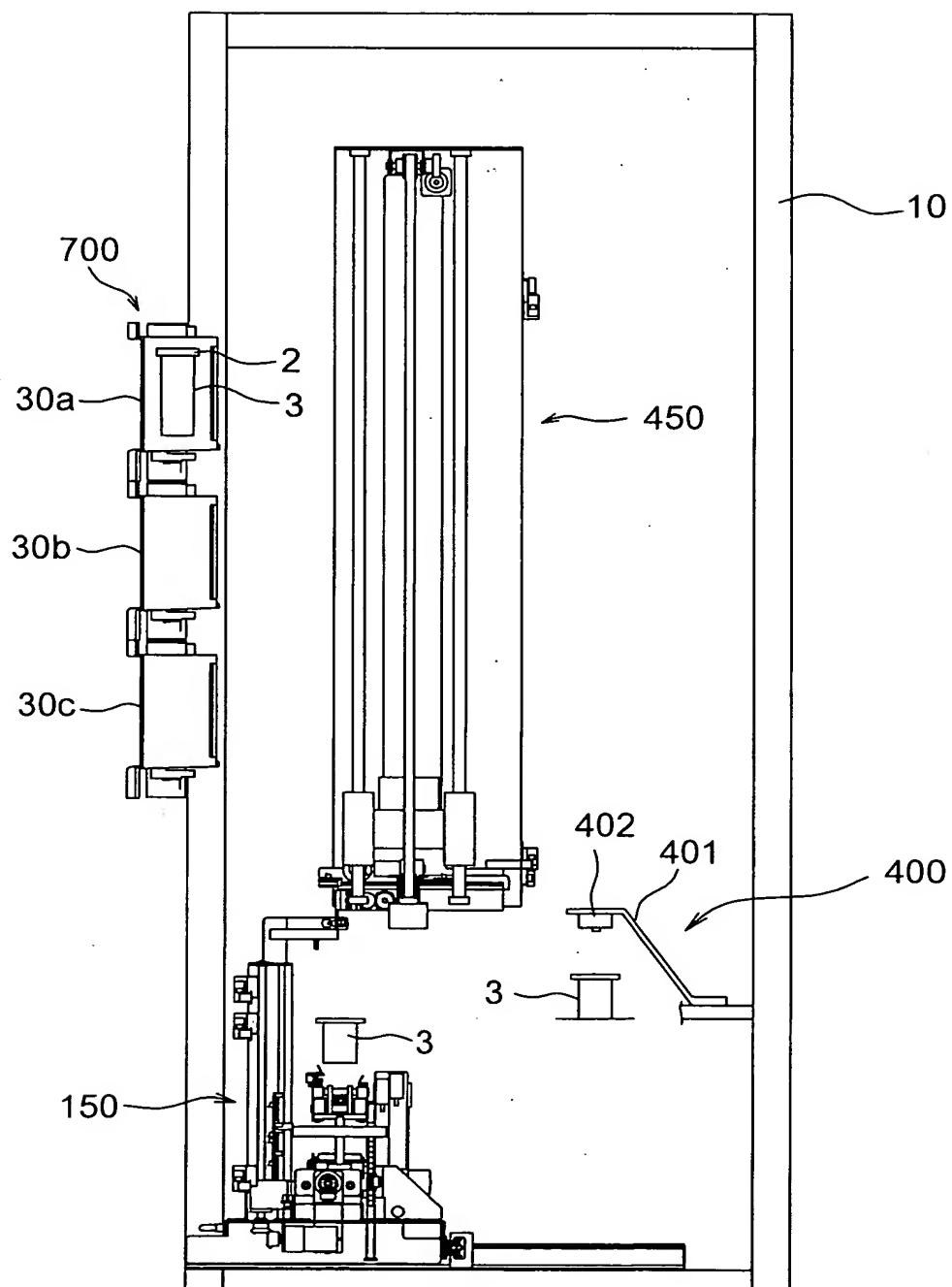


Fig. 6

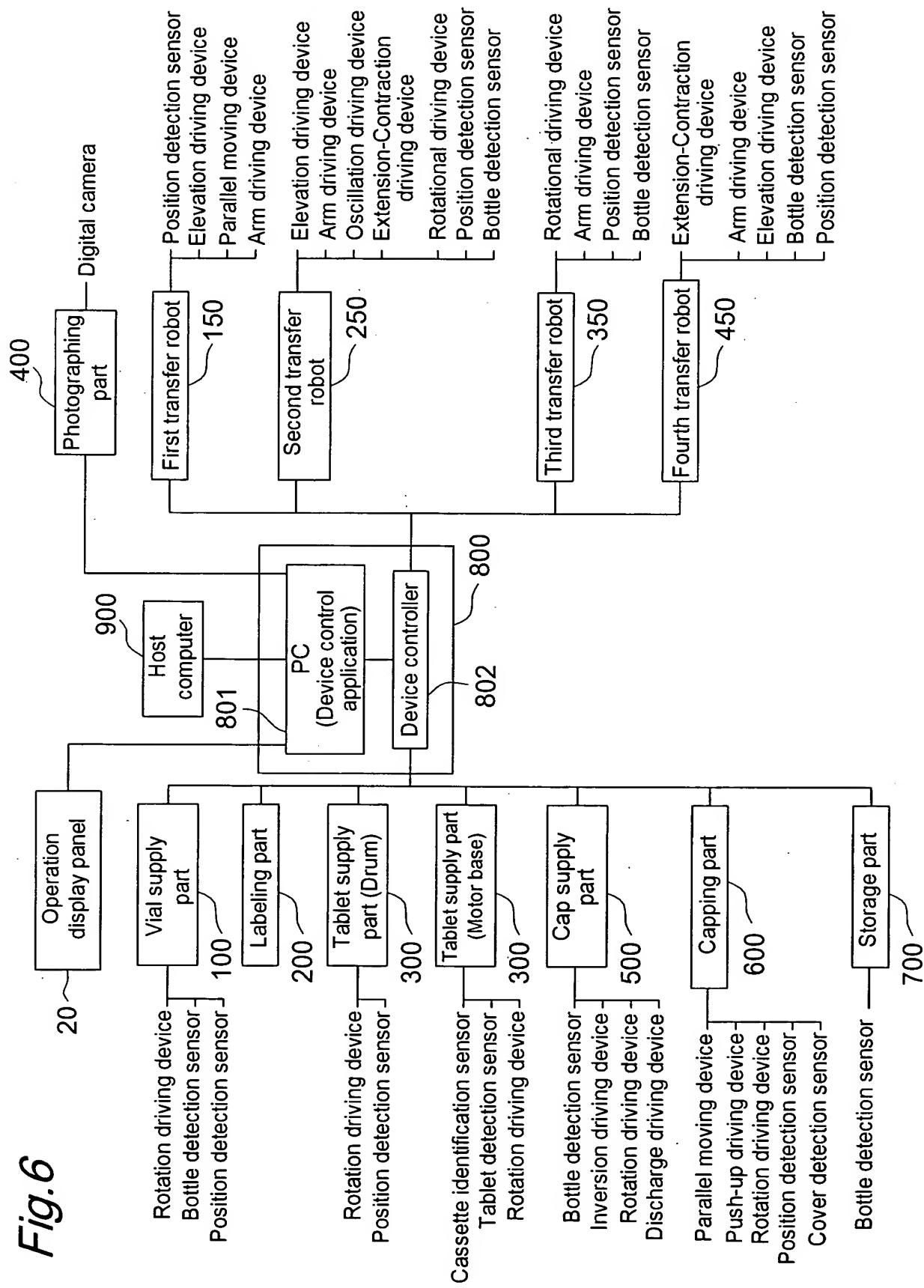


Fig. 7

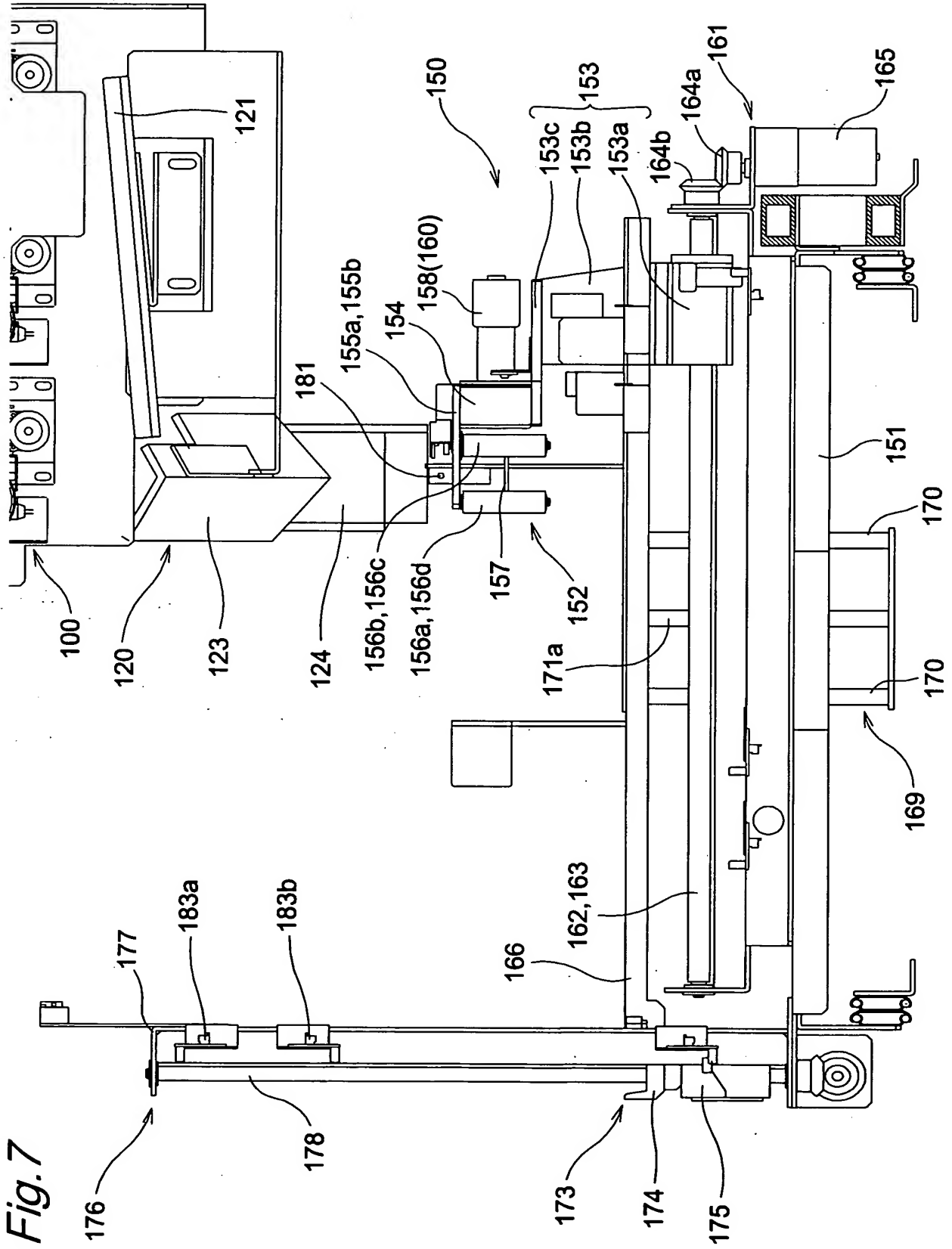
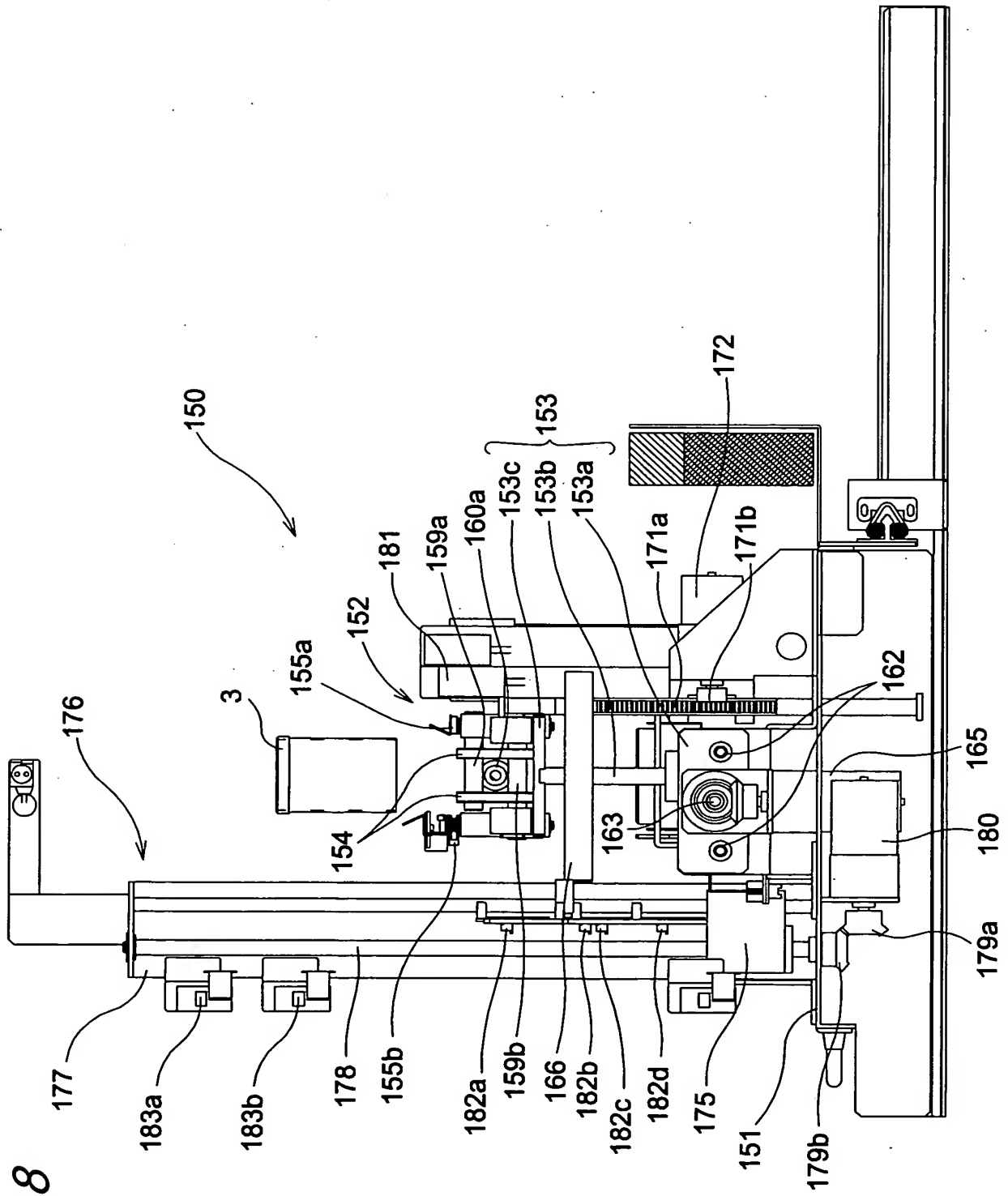
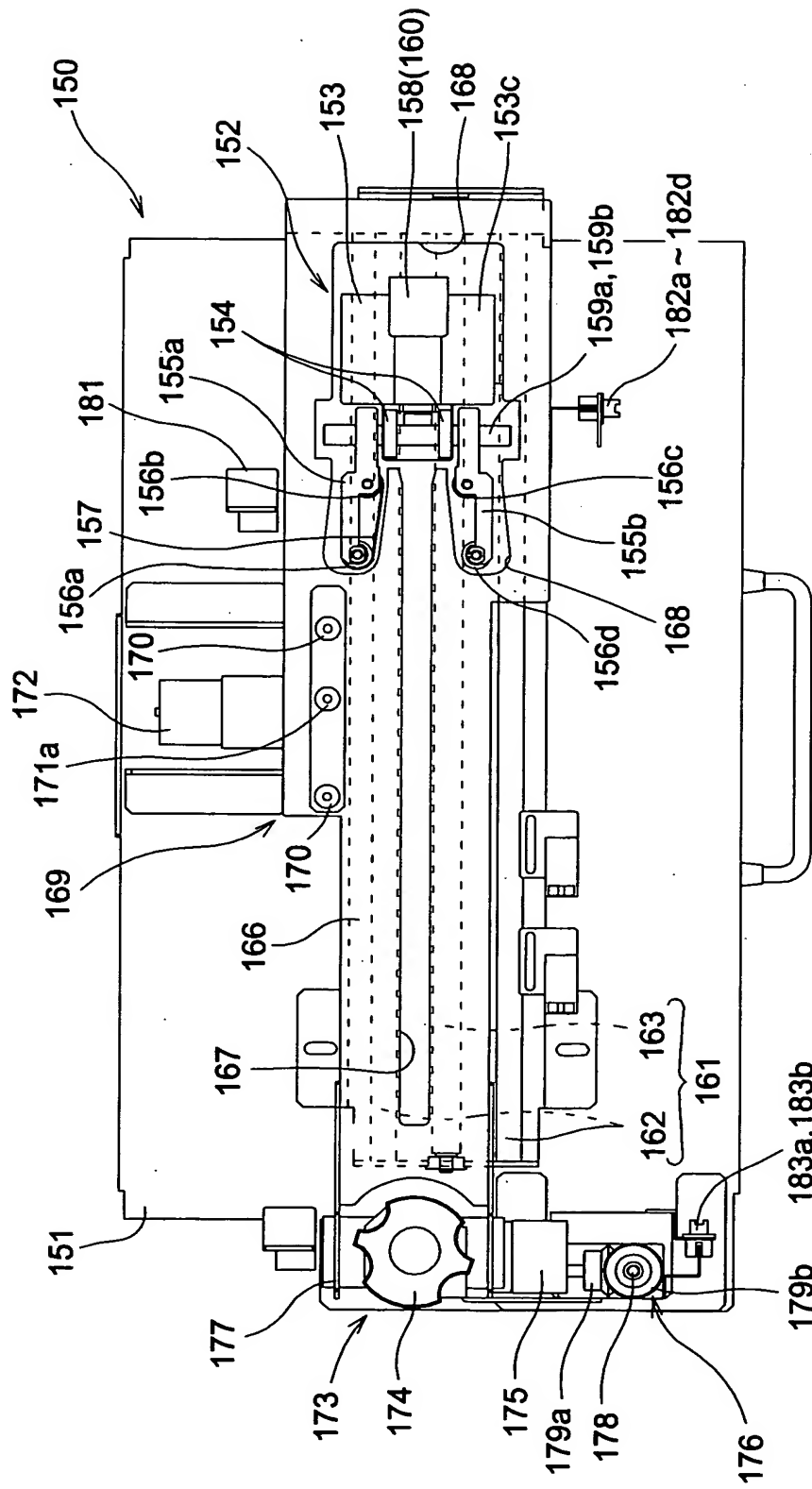


Fig. 8







*Fig. 10*

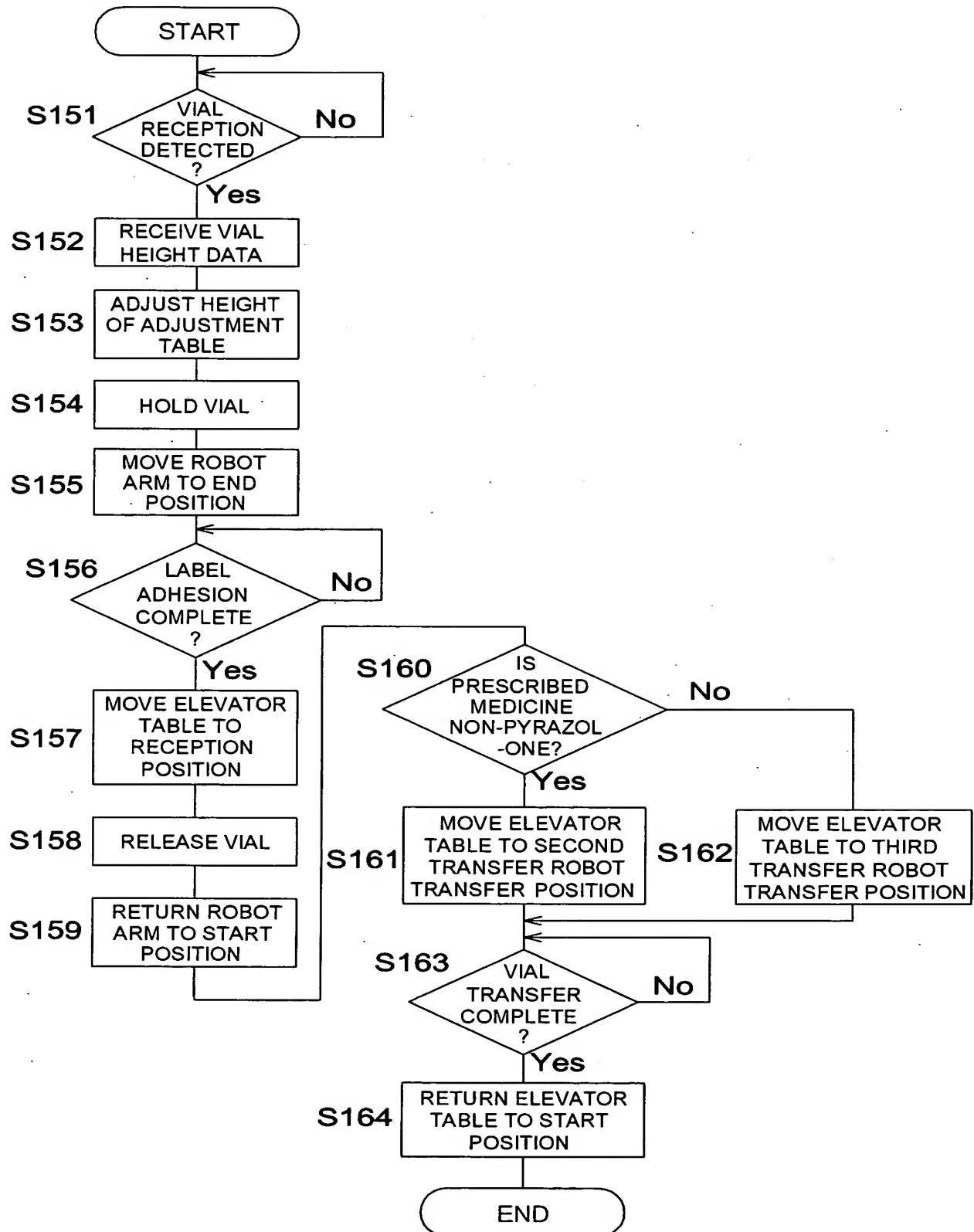
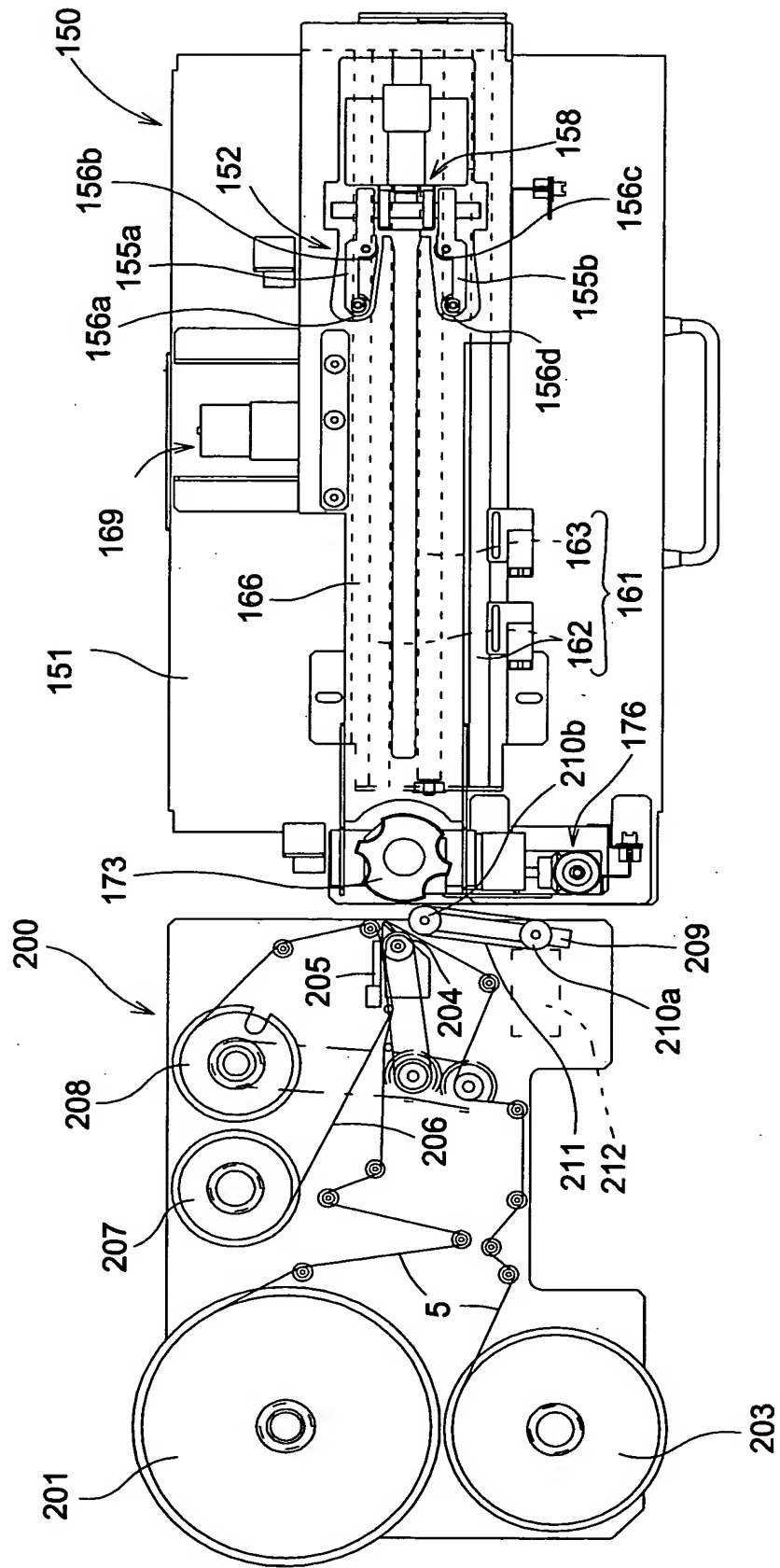


Fig. 11



*Fig. 12*

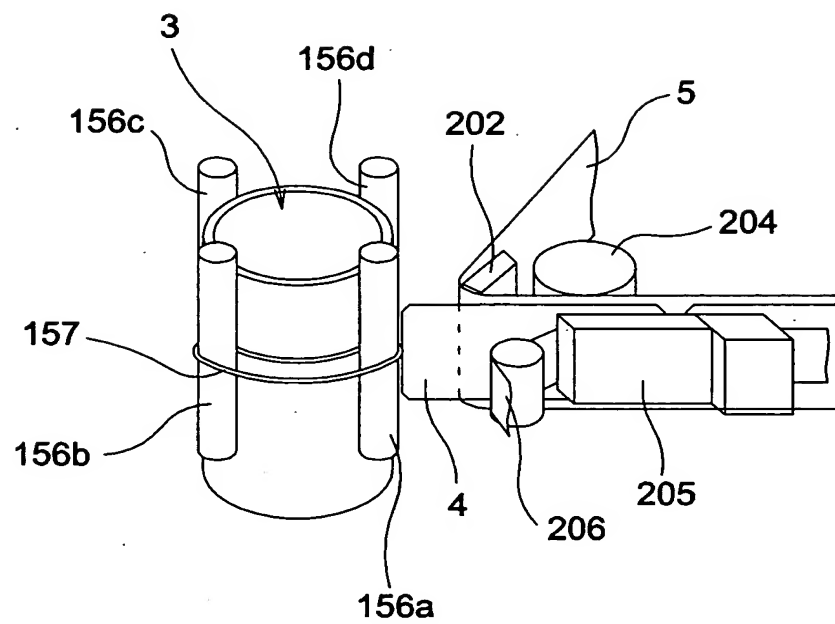


Fig. 13 is a detailed cross-sectional view of a mechanical assembly, likely a printer or copier. The assembly includes a main body (100) with a top cover (120) and a base (121). A central mechanism (150) is shown with various rollers (153a, 153b, 153c) and a drive motor (154). A paper path (160) is indicated, showing the flow of paper through the rollers. Other components include a paper support (161), a paper guide (164a, 164b), and a paper exit (165). The assembly is supported by a base (170) with a paper support (171a) and a paper guide (171b). The entire assembly is shown in a perspective view.

